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INFORMATION DISCLOSURE
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Attorney Docket Number Sheet U. S. PATENT DOCUMENTS Examiner Cite **Document Number Publication Date** Name of Patentee or Pages, Columns, Lines, Where Initials* MM-DD-YYYY **Applicant of Cited Document** Relevant Passages or Relevant Figures Appear Number-Kind Code^{2 (# known)} 1 5394117 02-28-1995 Cohen Col 1 29 5, 5545550 04-08-2003 Fig 2 Frerking 5, 1 27 3 5546056 08-13-1996 Tokumitsu Col 4 07-22-1997 Eric Col 13, 1 50-60 5650749 3, 1 64 5 01-16-2001 Còl 6175285 Gabara US-6 6317008 11-13-2001 Gabara Col 1 29 7 04-09-2002 1 21 6369659 Delzer Col US-25 8 06-17-2003 1 6*5*80330 Katznelson Col US-1 18 9 6667660 12-23-2003 3. Uzunoglu Col US-IIS-US-US-US-US-US-UŞ-

FOREIGN PATENT DOCUMENTS							
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STATEMENT BY APPLICANT				CANT	First Named Inventor	Marvin E.	Frerking
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NON PATENT LITERATURE DOCUMENTS							
Examiner Initials*	URG I I I I I I I I I I I I I I I I I I I						
	1	CUNNINGHAM, W.J., <u>Introduction To Nonlinear Analysis</u> , M ^C Graw-Hill Book Company, New York, 1958, pp 213-220.					
	2 KUROKAWA, K., "Injection Locking of Microwave Solid- State Oscillator", Proc. of the IEEE, v61, 10 Oct.,						
	•	1973, pp 1385-1410.					
<u> </u>	3	BERENGUER, J. et. al., "Improvment of the Pull-In Range and Acquisition Time of a Microwave P.P.L.					
		System By Injection Locking the V.C.O.;; Proc. of the 41 st Annual Frequency Control Symposium,					
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